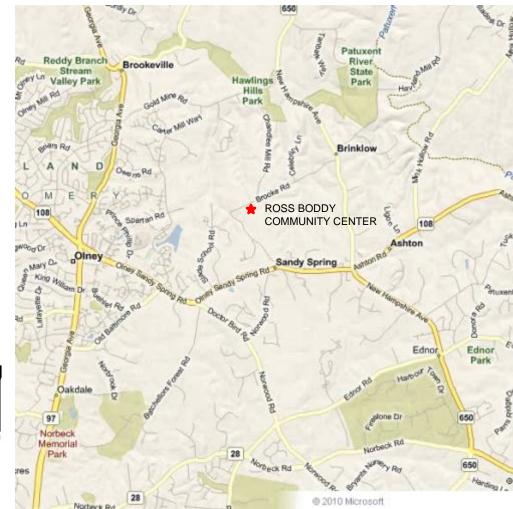
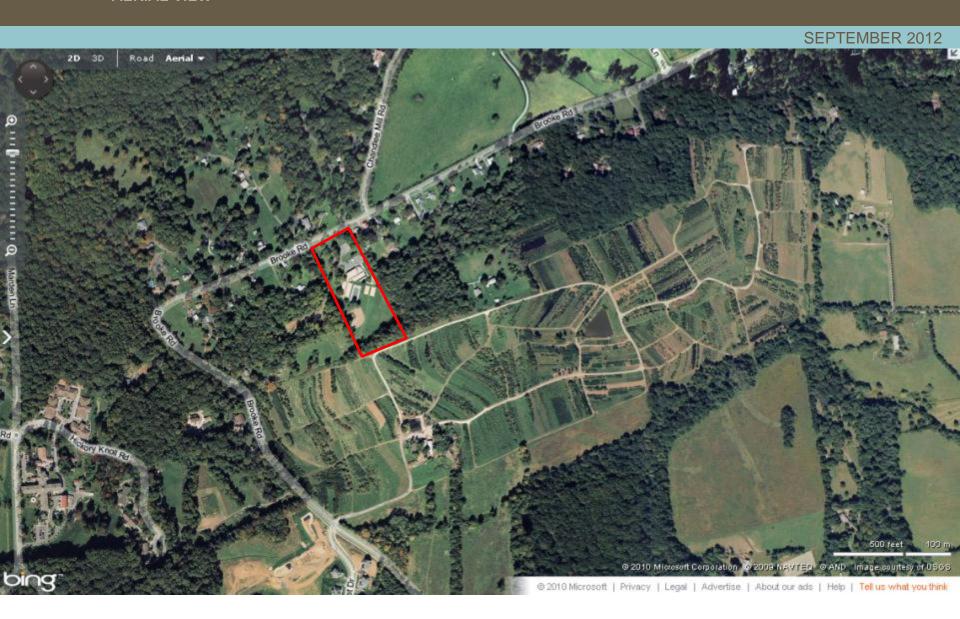
PROPOSED ROSS BODDY COMMUNITY CENTER RENOVATION

SEPTEMBER 6, 2012
COMMUNITY MEETING





AERIAL VIEW







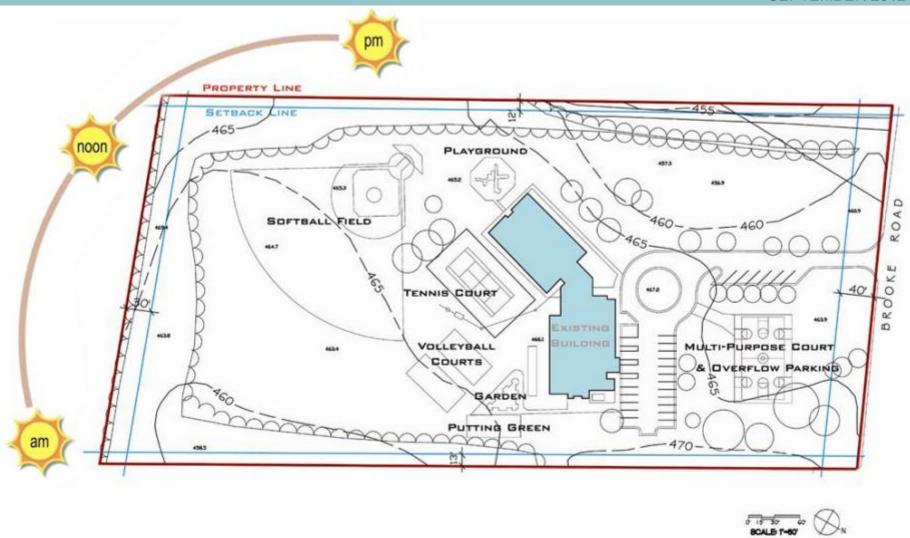


















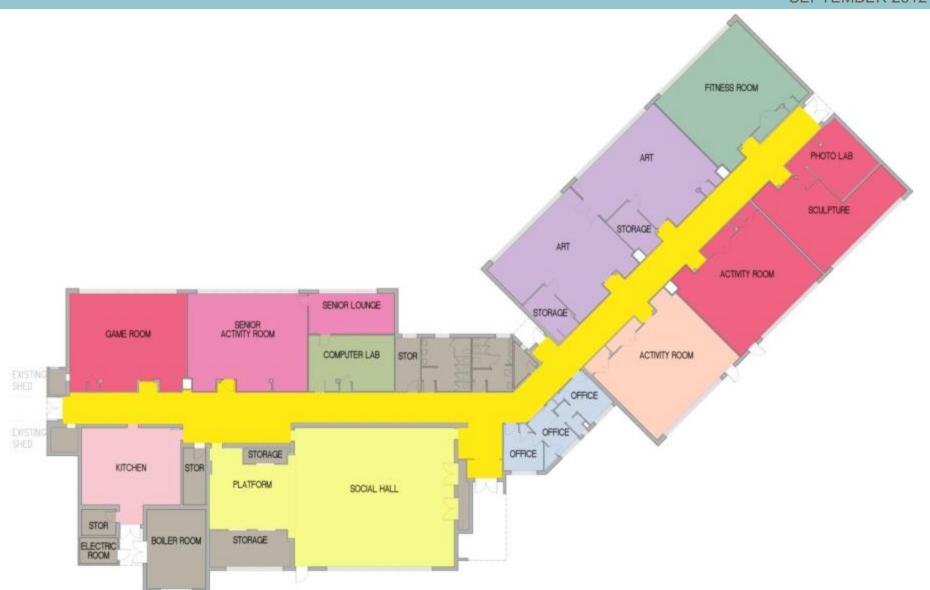












- New Gymnasium and Locker Rooms
- Additional parking spaces and improved parking circulation
- Upgraded site lighting
- New Low-E insulated windows
- New Energy Star roofing-
- Accessibility upgrades to meet current codes
- Add insulation to the exterior walls
- New ceilings and energy efficient lighting
- Add a fire suppression system
- Connect to public water and sewer service
- New energy efficient HVAC system
- Upgraded electrical, AV and security systems
- New kitchen equipment
- Achieve LEED Silver Certification

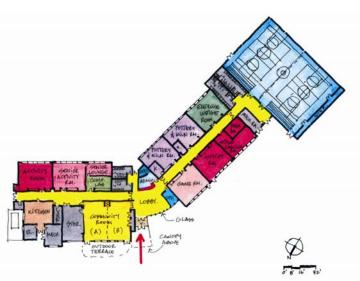


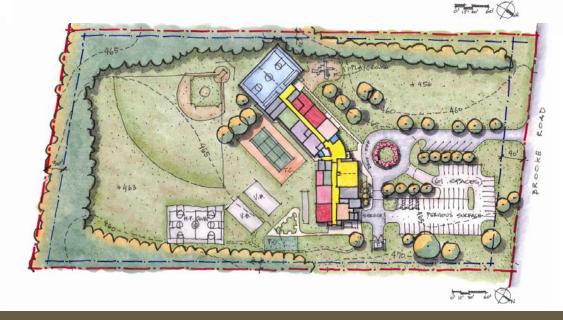




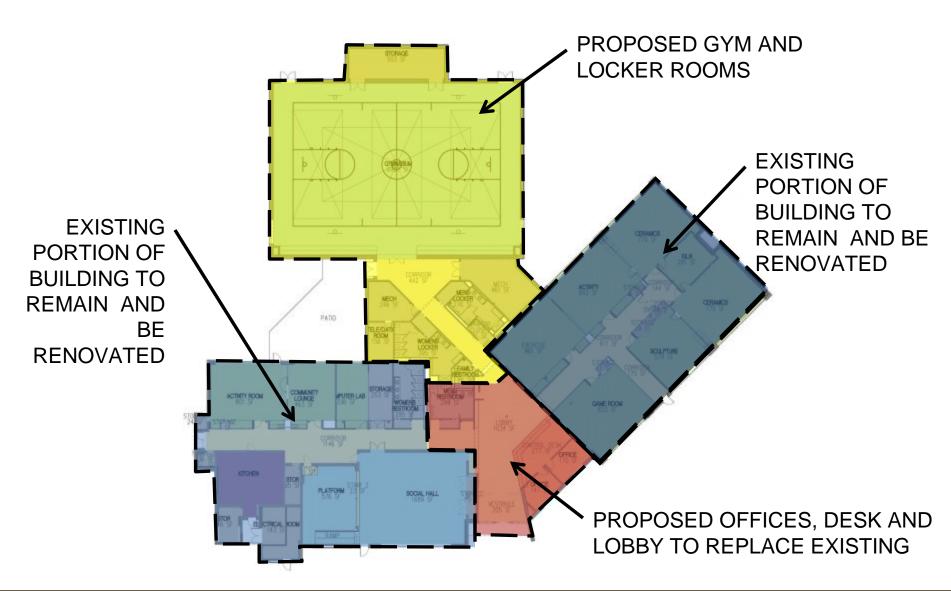
















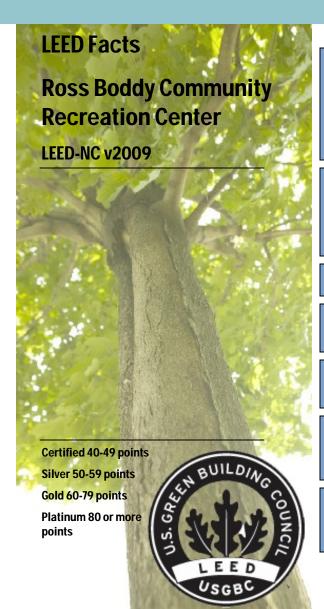
EAST ELEVATION



WEST ELEVATION



NORTH ELEVATION – MAIN ENTRY

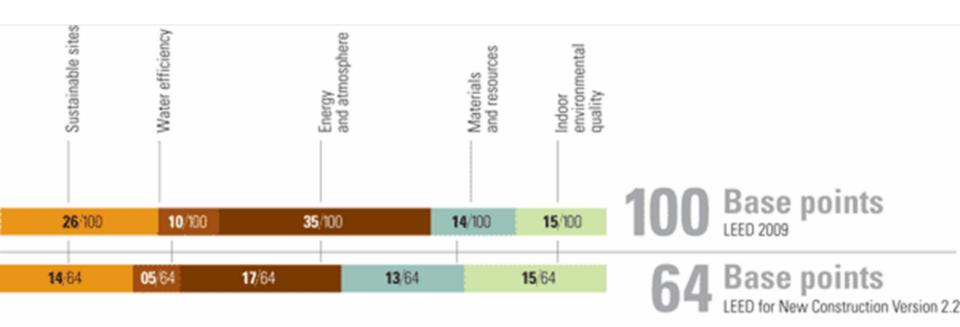


- Pervious paving in parking lot
- •Light pollution reduction on site
- •Energy Star roof system
- •Low-flow, sensored plumbing fixtures to conserve water
- •Native, drought-resistant plants that require no irrigation
- Priority parking for carpool and hybrid vehicles
- •New Energy-efficient, HVAC system
- •Tight building envelope, high performance glass
- •Recycle construction waste
- ·Specify local materials, high recycled content
- Specify low-emitting materials
- •Large windows for natural daylight and views to exterior
- •Building as an Environmental Education Tool
- Consideration for green landscape and pest management



Certification thresholds





26.	t Checklist						
4 8 Sustain	nable Sites I	Possible Points:	26	Y 7	Materi	als and Resources, Continued	
Prereg 1	Construction Activity Pollution Prevention			2	Credt 4	Recycled Content	1 to
Credit 1	Site Selection		1	2	Credit 5	Regional Materials	1 to
1 Credit 2	Development Density and Community Connectivi	tv	5		1 Credit 6	Rapidly Renewable Materials	1
Credit 3		-7	1	1	Credit 7	Certified Wood	1
6 Credit 4.1	Alternative Transportation-Public Transportation	n Access	6		_		
-	Alternative Transportation-Bioyole Storage and		1	12 2	Indoor	Environmental Quality Possible Points	15
	Alternative Transportation-Low-Emitting and Fu		s 3			Toolbic Famo	-
	Alternative Transportation—Parking Capacity		2	Y	Prereg 1	Minimum Indoor Air Quality Performance	
STATE OF THE PERSON NAMED IN	Site Development-Protect or Restore Habitat		1	Y	Prereg 2		
-	Site Development-Maximize Open Space		1	1	Credit 1	Outdoor Air Delivery Monitoring	1
	Stormwater Design—Quantity Control		1		1 Credit 2	Increased Ventilation	1
	Stormwater Design—Quality Control		1	1	Credit 3.1	Construction IAQ Management Plan-During Construction	1
	Heat Island Effect-Non-roof		1	1		Construction IAQ Management Plan-Before Occupancy	1
Credit 7.2	Heat Island Effect—Roof		1	1		Low-Emitting Materials-Adhesives and Sealants	1
1 Credit 8	Light Pollution Reduction		1	1		Low-Emitting Materials-Paints and Coatings	1
1000				1		Low-Emitting Materials-Flooring Systems	1
1 3 Water	Efficiency	Possible Points:	10	1		Low-Emitting Materials-Composite Wood and Agrifiber Products	1
	700 P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10000	1	Credit 5	Indoor Chemical and Pollutant Source Control	1
Prereg 1	Water Use Reduction-20% Reduction			1	Credit 6.1	Controllability of Systems-Lighting	1
Credit 1	Water Efficient Landscaping		2 to 4	1		Controllability of Systems-Thermal Comfort	1
2 Credit 2	Innovative Wastewater Technologies		2	1	Credit 7.1	Thermal Comfort-Design	1
1 1 Credit 3	Water Use Reduction		2 to 4	1	Credit 7.2	Thermal Comfort-Verification	1
				1	Credit 8.1	Daylight and Views-Daylight	1
7 16 Energy	and Atmosphere i	Possible Points:	35	1	Credit 8.2	Daylight and Views-Views	1
Prereq 1	Fundamental Commissioning of Building Energy S	ystems		4 2	Innova	ation and Design Process Possible Points	6
Frereq 2	Minimum Energy Performance			all the same	A Property of		
Prereq 3	Fundamental Refrigerant Management			1	Credit 1.1	Innovation in Design: E.P. SSo5.2 Maximize Open Space	1
2 9 Credit 1	Optimize Energy Performance		1 to 19	1	Credit 1.2	Innovation in Design: E.P. Regional Materials or Recycled Cont.	1
7 Credit 2	On-Site Renewable Energy		1 to 7	1	Credit 1.3	Innovation in Design: Building as an Educational Tool	1
Credit 3	Enhanced Commissioning		2	1	Credit 1.4	Innovation in Design: E.P. MRo2 CWM 95%	1
2 Credit 4	Enhanced Refrigerant Management		2	1	Credit 1.5	Innovation in Design: Low Meroury Lamping	1
3 Credit 5	Measurement and Verification		3	1	Credit 2	LEED Accredited Professional	1
Credit 6	Green Power		2			V 33-42 - A - A - A - A - A - A - A - A - A -	
				3	Region	nal Priority Credits Possible Points	s: 4
4 Materi	als and Resources	Possible Points:	14	_	-		
				1		SSo6.1: SWM Quantity	1
Prereq 1	Storage and Collection of Recyclables	Wigginson		1	_	MRo1.1 Building Reuse: 55%	1
	Building Reuse - Maintain Existing Walls, Floors, a		1 to 3	1		MRo2: Recycle/Salvage 50%	1
	Building Reuse Maintain 50% of Interior Non-Str	uotural Elements	1		Credit 1.4	EAo2 (1%) On-Site Renewable Energy, WEo2, WEo3 (40% Reduct.)	1
Credit 2	Construction Waste Management		1 to 2	-	-		
2 Credit 3	Materials Reuse		1 to 2	56 16	33 Total	Possible Points	s: 11

Grimm + Parker Architects



